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IN THE UNITED STATES ELECTED OFFICE  
OF THE UNITED STATES PATENT AND TRADEMARK OFFICE  
UNDER THE PATENT COOPERATION TREATY-CHAPTER II

5 APPLICANTS: Christian Menzel et al. DOCKET NO: P99,0499  
SERIAL NO: GROUP ART UNIT:  
EXAMINER:

INTERNATIONAL APPLICATION NO: PCT/DE97/02582

INTERNATIONAL FILING DATE: 06 November 1997

10 INVENTION: **A METHOD AND SYSTEM FOR CONFIGURING  
A RADIO INTERFACE IN A COMMUNICATION  
SYSTEM**

Assistant Commissioner for Patents,  
Washington, D.C. 20231

15 **INFORMATION DISCLOSURE STATEMENT**

In accordance with the provisions of 37 CFR §1.56, Applicants requests that citation and examination of the references listed on Form PTO-1449, copies of which are enclosed herewith in accordance with 37 CFR §1.98, be made during the course of examination of the above-identified application for United States Patent.

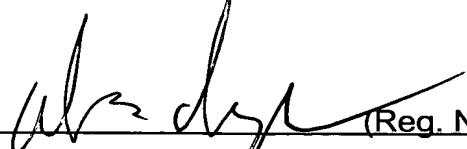
20 Document AL, German DE 195 34 156 C1 is directed to a mobile radio network packet data transmission procedure in assigning an identifier or a code number valid for a packet-data transmission for establishing an RF communication link of a mobile station.

25 Document AM, German DE 44 02 903 A1 is directed to a time multiplex data packet transmission method for determining time lag for a signal transmission by a mobile station when certain criteria occurs by sending a test packet and a measuring corresponding time lag in a base station.

Applicants respectfully submit that the claimed invention is distinguishable and non-obvious over the enclosed references, taken singly or in combination. Accordingly, early consideration and allowance of the application, including the claims, are hereby requested.

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Respectfully Submitted,



(Reg. No. 39,056)

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William E. Vaughan  
HILL & SIMPSON  
A Professional Corporation  
85th Floor Sears Tower  
Chicago, Illinois 60606  
(312) 876-0200  
Attorneys for Applicants